Tenant Improvement Information and Checklist

Tenant improvement permits are required when:

- A new business moves into an existing tenant space.
- A new business moves into a new building after completion of shell.
- An existing business changes or modifies its use and/or expands within the existing building.

Any work in commercial buildings requires a permit. Permits for minor work to existing tenant spaces may be obtained over the counter.

Submittal requirements

- Identify and describe the work to be covered by the permit for which application is being made.
- Describe the land on which the proposed work is to be done by street address or similar description that will readily identify and locate the proposed building and area of work.
- Indicate the use or occupancy of the proposed work. If the occupancy is other than that approved under the original shell permit or the previous T.I. permit provide a site plan at a scale large enough to show the tenant spaces, labeling the occupancies within the building. Provide the square footage of each space and distances to property lines and to other buildings.

- Three copies of all submittals are required. Provide a scaled floor plan showing the scope of work. Distinguish between new and existing. Label the use of all areas. Provide sections, details, and interior elevations to fully describe the construction and to show code compliance.
- State the valuation of remodeling or alteration to an existing building.
- Plans and other required documents for tenant improvements within buildings over 4000 square feet in size must be prepared, stamped, and signed by a Washington State registered architect or engineer.

Additional information may be required depending upon the scope of work.

- Plumbing plans required when substantial plumbing work is proposed.
- Food service requires Public Health approval prior to issuance of the building permit.
- Apply at Public Health for their plan review.
- Where oil separator/grease trap is required, obtain sewer provider approval for type/size proposed.
- For new construction, or when replacing light fixtures, provide Washington State Energy Code compliance form for lighting.

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- When providing new or replacing existing heating or cooling units, provide Washington State Energy Code compliance form for mechanical.
- Show compliance with the Washington State Ventilation and Indoor Air Quality Code.

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Tenant Improvement Checklist

Applicant Signature:

Date:

Occupancy:

Construction Type:

Plans Examiner Approval:

Date:

Height:

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PROJECT INFORMATION			
Project name:		Dat	e:
Address:	City:	State:	Zip:
Scope of work:			
Activity/Application no.:	Tax Lot/Parce	el no.:	
Contact person:	Company:		
Phone:	Fax:		
Cellular phone:	E-mail:		

NOTES AND INSTRUCTIONS

- The purpose of this checklist is to help define a complete submittal package for the scope of work. Plan review will not take place until a complete package is submitted. Deferred submittal is accepted.
- This checklist can be used for all commercial construction projects, including new construction, additions, alterations, and tenant improvements.
- For complex projects, applicants should use the "location" space to note the item's location and page number from the plans or the specification book.
- It is not necessary to duplicate submittal information, even if it is asked for in multiple sections.
- In the checklist, "Required" means that the applicant shall provide this information for plan review.
- In the checklist, "PR" means the information is required by the plans reviewer.
- In the checklist, "P" means the information is provided for the plan review.
- In the checklist, "NA" means that the information does not apply.
- Choose only those sections of the checklist that apply to your scope of work. Section 1.0, "General Project Data," must be included with each project submitted.

PRE-SUBMITTAL PROCESS

An applicant shall request a pre-submittal meeting with Building Safety staff. The meeting may take place during the conceptual stage, schematic stage, or when applicant has completed plans for submittal.

Plans may not be submitted without the required pre-submittal meeting to review the application checklist to verify completeness of proposed plans related to the project's scope.

INDEX	OF	CHE	CKLIST	SECTIONS	
		_	_		

1.0	General project data	Page 4	5.0 Mechanical data	Page 5
2.0	Civil data	Page 4	6.0 Plumbing data	Page 6
3.0	Architectural data	Page 4	7.0 Electrical data	Page 6
4.0	Structural data	Page 5		G

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SECT	ION 1.0	0 — GENER	AL PROJECT DATA	
<u></u>		<u> </u>		Sheet # or
Cons	tructio	on documen	ıts	(see attached)
1.1		Required	Three sets of plans and two sets of specifications	анасиса
1.2		Required	Cover sheet title block	
1.2		Required		
1.4		-	Cover sheet vicinity map	
		Required	Code symmetry	
1.5	∐PR		Code summary	
1.6	□PR		Deferred submittal summary	
1.7	□PR		Professional stamp and signature*	
1.8	□PR	□P □NA	Fire and life-safety plan	
Supp	orting	documents	S	
1.9	☐PR	□P □NA	Material safety data sheets (MSDS)	
SECT	ION 2.	0 - CIVILI	DATA	
				Sheet # or
Cons	tructio	on documen	its	(see attached)
2.1	\boxtimes Rec	juired Site pl	lan (full size)	
SECT	ION 3.	0 — ARCHIT	TECTURAL DATA	
<u></u>				Sheet # or
Cons	tructio	on documen	ts *	(see attached)
3.1	\boxtimes	Required	Floor plan(s)	attacheu)
3.2		Required	Transverse and longitudinal cross sections	
3.3	Ħ	Required	Chapter 11/ANSI A117.1-2003 accessibility	
0.0		roquirou	requirements	
3.4	□PR	$\square P \square NA$	Interior elevations	
3.5	PR	P NA	Exterior elevations	
3.6	PR	P NA	Roof plans (including draft stops and draft curtains)	
3.8	PR	□P □NA	Reflected ceiling plan(s) mfg. instructions req'd	
3.9	PR	P NA	Fire-rated construction details and listings	
3.10	PR	P NA	Energy code compliant construction details and	
3.10	⊔гк		specifications	
3.11	□PR	\Box P \Box NA	Door schedule	
3.12	PR	= =		
			Fixtures, counters, and racks	
	~	documents		
3.13	\boxtimes_{-}	Required	Energy code compliance forms/calculations	
3.14	<u></u> PR	□P □NA	Material safety data sheets (MSDS)	
3.15	<u></u> PR	∐P ∐NA	Hazardous materials inventory statement (HMIS)	
3.16	□PR	□P □NA	Hazardous materials management plan (HMMP)	
3.17	☐PR	□P □NA	Written fire and life-safety evacuation plan for area	
			of rescue assistance	

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 $[*]RCW\ 18.08.410$ requires Washington State licensed architect or engineer.

SECT	ION 4.	0 - STRUC	ΓURAL DATA	
				Sheet # or
Cons	tructio	on documen	ıts	(see attached)
4.1	\boxtimes	Required	Structural cover sheet	uttuoneuy
4.2	□PR		Foundation plan	
4.3	PR	□P □NA	Floor framing plan	
4.4	PR	\square P \square NA	Roof framing plan	
4.5	PR	P NA	Structural elevations	
4.6	PR	P NA	Structural details and cross sections	
4.7	PR	P NA	Plumbing and mechanical seismic supports	
4.8	PR	\square P \square NA	•	
				
	_	documents		
4.9		Required	Two sets of structural calculations	
4.10	□PR	□P □NA	Design narrative	
4.11	□PR	□P □NA	Special insp. and quality assurance per Ch. 17 IBC	
4.12	□PR		Special inspector/structural observation matrix	
			NICAL DATA (New construction, tenant improvement,	gas
piping	g perm	its)		Sheet # or
C	4 4.		A	(see
	—	on documen		attached)
5.1		Required	Floor plan	
5.2		Required	Equipment schedule	
5.3	\boxtimes_{-}	Required	Outside Air (OSA) Table	
5.5	∐PR	□P □NA	Under-slab mechanical plan	
5.6	□PR	□P □NA	Roof plan	
5.7	□PR	∐P ∐NA	Fuel gas piping plan	
5.8	\square PR	$\square P \square NA$	HVAC equipment and duct plan(s)	
5.9	\square PR	$\square P \square NA$	Roof access details	
5.10	\square PR	$\square P \square NA$	Duct smoke detector plans	
5.11	\square PR	$\square P \square NA$	Fire/smoke damper locations	
5.12	\square PR	\square P \square NA	Smoke control plan	
5.13	PR	\square P \square NA	Refrigeration equipment and piping plan	
5.14	$\overline{\square}$ PR	\square P \square NA	Kitchen equipment plan	
5.15	□ PR	□P □NA	Type I and/or Type II kitchen hood plan	
			(see Section 7.0 — Mechanical Data)	
5.16	\Box PR	$\square P \square NA$	Fume/vapor hood plan	
5.17	□PR		Process piping/product and/or exhaust-conveying	
0.17			duct plan	
5.18	□PR	$\square P \square NA$	Fire-rated construction details	
5.19	PR	=	Equipment hanger/fastener details	
		documents		
5.20		Required	Structural calculations for vertical loads and	
0.20		quii ou	lateral loads for equipment weighing over 400lb	
5.21	\bowtie	Required	Outside air (OSA) calculations	
5.22		Required	Energy code compliance forms	
5.23	□PR	□P □NA	Equipment manufacturers' catalog "cut sheets"	
J.&S		□г □!\А	or specifications	

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5.25	PR	P NA	Combustion air calculations	
5.26	\Box PR	\square P \square NA	Fuel gas piping sizing calculations	
SECT	ION 6.0	— PLUMBII		
				Sheet # or
Cons	structio	n documen	nts	(see attached)
6.1	\bowtie	Required	Floor plan(s)	
6.2		Required	Piping and material schedule	
6.3		Required	Equipment layout plan	
6.4	\boxtimes	Required	Fixture schedule & trap/interceptors	
6.5	□PR	□P □NA	Site utility plan	
6.6	PR	\square P \square NA	Riser diagrams(Isometric Drawings	
6.7	PR	\square P \square NA	Roof plan	
6.8	\square PR	$\square P \square NA$	Back flow prevention location	
6.9	PR	\square P \square NA	Fire-rated construction details	
6.10	□PR	\square P \square NA	Under-slab plumbing plan	
Supp	porting	documents		
6.11		Required	Structural calculations for vertical loads and lateral	
		•	loads for equipment weighing over 400 pounds	
6.12	\square PR	$\square P \square NA$	Equipment manufacturers' catalog "cut sheets"	
			or specifications	
6.13	\square PR	$\square P \square NA$	Water supply calculations	
6.14	\square PR	$\square P \square NA$	Sanitary system calculations	
SECT	ION 7.0) — ELECTR	ICAL DATA	
				Sheet # or
Cons	structio	n documen	nts	(see attached)
7.1	\square PR	$\square P \square NA$	Floor plan(s)	
7.2	\square PR	$\square P \square NA$	Fire-rated construction details	
7.3	\square PR	$\square P \square NA$	Lighting plan	
7.4	\square PR	□P □NA	Emergency power system and lighting plan	
Supp	porting	documents	5	
7.5	\boxtimes	Required	Structural calculations for vertical loads and lateral	
			loads for equipment weighing over 400 pounds	
7.6	\square PR	□P □NA	Energy code compliance forms and calculations	
			for lighting	
7.7	\square PR	$\square P \square NA$	Emergency power system specifications	

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